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Dated: 2/19/04

Signature:

Mary Jane DiPalma
(Mary Jane DiPalma)

Docket No.: APBI-P05-035
(PATENT)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:
Baltimore et al.

RECEIVED

Application No.: 10/037341

FEB 25 2004

Confirmation No.: 6591

Filed: January 4, 2002

OFFICE OF PETITIONS

Art Unit: 1636

For: NUCLEAR FACTORS ASSOCIATED WITH
TRANSCRIPTIONAL REGULATION

Examiner: Not Yet Assigned

PETITION TO WITHDRAW HOLDING OF ABANDONMENT

MS Petition
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:


In response to the Notice of Abandonment mailed by the Patent Office in this case on February 6, 2004 (copy enclosed), we offer the following evidence of a complete, timely-filed response by the Applicant to the outstanding Notice to Comply with Requirements for Patent Applications Containing Nucleotide Sequence and/or Amino Acid Sequence Disclosures (Notice) of August 12, 2002, and receipt of same in the United States Patent and Trademark Office (the Office). In view of the following, Applicants submit that the Notice of Abandonment was issued in error, and a withdrawal of the holding of abandonment is hereby requested. The submitted evidence includes:

1. A copy of the papers printed out from the electronic submission of the sequence listing on filed on September 12, 2002; and
2. A copy of an electronic Acknowledgement Receipt received upon submission of the sequence listing.

Applicants reiterate that the Notice of Abandonment was issued in error, and a withdrawal of the holding of abandonment is hereby requested. No petition fee is due for a petition under 37 CFR 1.181. However, if there are any additional charges or credits, please apply them to Deposit Account No. 18-1945.

Dated: February 18, 2004

Respectfully submitted,

By 

Melissa S. Rones, Ph.D.

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Attorneys/Agents For Applicant

TRANSMITTAL FORM

Electronic Version 1.0.3

Stylesheet Version: 1.0

Submission Type: BIO
Sequence Filing

Application Number: 10/037,341

Attorney Docket Number: APBI-P05-035

Nuclear Factors Associated With Transcriptional Regulation

First Named Inventor: David Baltimore

SUBMITTED BY

Name:	Matthew P. Vincent
Registration Number:	36,709
Electronic Signature Mark: MPV	Date Signed: 20020912

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I, the undersigned, certify that I have viewed a display of document(s) being electronically submitted to the United States Patent and Trademark Office, using either the USPTO provided style sheet or software, and that this is the document(s) I intend for initiation or further prosecution of a patent application noted in the submission. This document(s) will become part of the official electronic record at the USPTO.

Attached Files:

sequence-listing	APBI-P05-035SequenceListing.txt
biotechnology-listing-filing	APBI-P05-035SequenceListingbio.xml

I hereby certify that this correspondence is being transmitted to the Patent and Trademark Office on the following date. 2002-09-12

Name: Matthew P. Vincent
Electronic Signature Mark: MPV

Comments:

Acknowledgment Receipt:

SUBMISSION TYPE: BIO Sequence Filing
APPLICATION NUMBER: 10037341
FIRST NAMED INVENTOR: David Baltimore
TITLE OF INVENTION: Nuclear Factors Associated With Transcriptional
Regulation
ATTORNEY DOCKET NUMBER: APBI-P05-035

FILE LISTING:

transmittal	tranAPBI-P05-035SequenceListing.xml 6350 Bytes
sequence-listing	APBI-P05-035SequenceListing.txt 38336 Bytes
biotechnology-listing-filing	APBI-P05-035SequenceListingbio.xml 957 Bytes
biotechnology-listing-filing	u-bio.dtd 3619 Bytes
biotechnology-listing-filing	e-bioseq.xsl 6067 Bytes

EFS ID: 17840

FILE SIZE: 22466 Bytes

TIMESTAMP: Thu Sep 12 17:07:09 EDT 2002

MESSAGE DIGEST: +bOt8MPyPYEe/4TNC6q+RA==

DIGITAL CERTIFICATE HOLDER NAME: cn=Matthew P. Vincent, ou=Registered Attorneys

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